

VIDEO RECOVERY SYSTEM AND METHOD

ABSTRACT OF THE DISCLOSURE

A recover system and method for a wireless video communication system. The system comprises: a transmitter for transmitting encoded video data to a wireless device; a receiver for receiving a return signal from the wireless device; a signal analysis system for analyzing the return signal to determine if a degraded signal condition exists between the transmitter and wireless device; and a recovery system that converts a predictive video frame in the encoded video data into an intra-coded video frame if the degraded signal condition exists.

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